

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1           1. (currently amended) ~~Portable~~ A portable radio  
2 receiver, with which programs of a central radio sender can be  
3 received, comprising:  
4           an identification module in which user-specific data are  
5           stored, and  
6           a contactless interface over which a radio connection can  
7           be established with external devices at close range  
8           in order to send said user-specific data to these  
9           external devices, wherein  
10          said radio receiver can receive program-accompanying  
11          data.

1           2. (original) The portable radio receiver of claim 1,  
2 wherein the identification module is in the form of a  
3 removable chip-card.

1           3. (original) The portable radio receiver of claim 1,  
2 wherein the identification module is in the form of a storage  
3 area with appropriate data processing means.

1           4. (currently amended) The portable radio receiver of  
2 claim 1, wherein ~~it can receive~~ the received program-  
3 accompanying data ~~that~~ can be processed by said identification  
4 module.

1           5. (currently amended) The portable radio receiver of  
2 claim 1 ~~[[4]]~~, wherein ~~it~~ said receiver can receive DAB  
3 program-accompanying data.

1           6. (currently amended) The portable radio receiver of

2 claim 1 [[4]], wherein ~~it~~ said receiver can receive DVB  
3 program-accompanying data.

1 7. (currently amended) The portable radio receiver of  
2 claim 4, wherein said data processing means can execute  
3 applets and/or software programs that are contained in said  
4 program-accompanying data.

1 8. (original) The portable radio receiver of claim 1,  
2 wherein said contactless interface comprises a RFID element.

1 9. (original) The portable radio receiver of claim 1,  
2 wherein said contactless interface is a Bluetooth interface.

1 10. (original) The portable radio receiver of claim 1,  
2 wherein said contactless interface is a HomeRF interface.

1 11. (currently amended) The portable radio receiver of  
2 ~~one~~ claim 1, wherein said user-specific data comprise  
3 identification data of the user.

1 12. (original) The portable radio receiver of claim 11,  
2 wherein said identification data comprise an electronic  
3 certificate of the user.

1 13. (original) The portable radio receiver of claim 11,  
2 wherein said identification data comprise an image of the  
3 user.

1 14. (original) The portable radio receiver of claim 11,  
2 wherein said identification data comprise biometric parameters  
3 of the user.

1 15. (original) The portable radio receiver of claim 1,  
2 wherein said user-specific data comprise authorization data of

3 the user for using said external devices.

1 16. (original) The portable radio receiver of claim 15,  
2 wherein said authorization data can be modified with program-  
3 accompanying data.

1 17. (original) The portable radio receiver of claim 16,  
2 wherein said authorization data concern the use of public  
3 transportation.

1 18. (currently amended) The portable radio receiver of  
2 claim 1, wherein ~~it~~ said receiver comprises location-  
3 determining means.

1 19. (original) The portable radio receiver of claim 18,  
2 wherein said location-determining means can determine the  
3 location from satellite signals.

1 20. (original) The portable radio receiver of claim 19,  
2 wherein said location-determining means comprise a GPS  
3 receiver.

1 21. (currently amended) The portable radio receiver of  
2 claim 4, wherein ~~it~~ said receiver comprises a data filter for  
3 program-accompanying data.

1 22. (original) The portable radio receiver of claim 21,  
2 wherein said data filter is dependent on the user's location.

1 23. (currently amended) The portable radio receiver of  
2 claim 21 ~~20~~, wherein said data filter can be set by the user.

1 24. (currently amended) The portable radio receiver of  
2 one of the claims 1 to 23, wherein ~~it~~ said receiver comprises  
3 a mobile radio communication part.

1           25. (original) The portable radio receiver of claim 24,  
2 wherein said mobile radio communication part comprises a GSM  
3 receiver.

1           26. (original) The portable radio receiver of claim 24,  
2 wherein said mobile radio communication part comprises a UMTS  
3 receiver.

1           27. (original) The portable radio receiver of claim 1,  
2 comprising an additional storage area in which blocking data  
3 downloaded over said radio receiver can be stored.

1           28. (original) The portable radio receiver of claim 1,  
2 comprising visual reproduction means.

1           29. (original) The portable radio receiver of claim 28,  
2 comprising VRD reproduction means.

1           30. (original) The portable radio receiver of claim 1, in  
2 the form of a chip card.

1           31. (original) The portable radio receiver of claim 1, in  
2 the form of a wristwatch.

1           32. (currently amended) ~~Portable~~ A portable digital audio  
2 broadcasting receiver, comprising:  
3           a storage area in which user-specific data are stored,  
4           a contactless interface over which a radio connection can  
5               be established with external devices at close range  
6               in order to send said user-specific data to these  
7               external devices, and  
8           means for storing DAB program-accompanying data in said  
9           storage area.

1           33. (currently amended) Use of a portable radio receiver  
2 of claim 1 as an identification module for traffic telematics  
3 applications.

1           34. (currently amended) ~~Method~~ A method for  
2 administrating from a central place the authorization of a  
3 plurality of users, comprising the steps of:  
4           sending authorization data in broadcast mode as program-  
5           accompanying data,  
6           receiving ~~these~~ said authorization data in portable radio  
7           receivers with which the users are provided, each  
8           radio receiver being equipped with an identification  
9           module,  
10          filtering the authorization data concerning the user of a  
11          particular one of the radio receivers in a filter in  
12          the particular radio receiver, and  
13          storing the authorization data in the particular radio  
14          receiver.